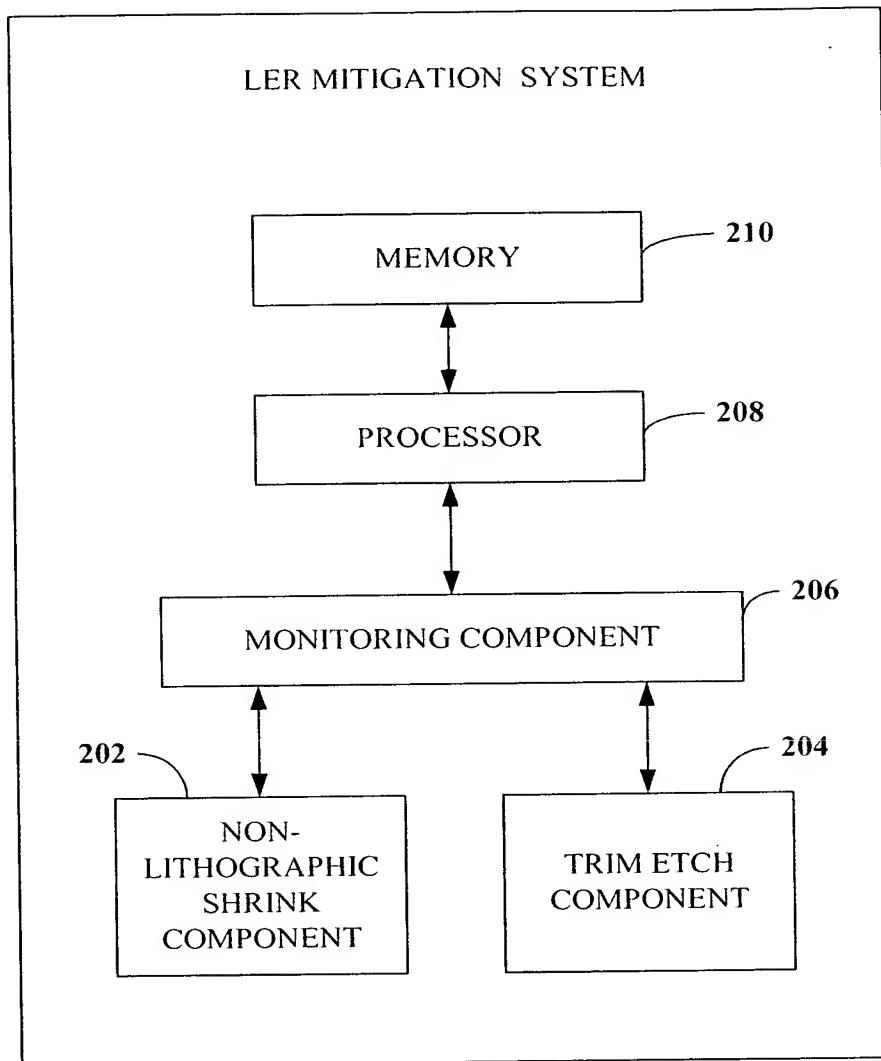
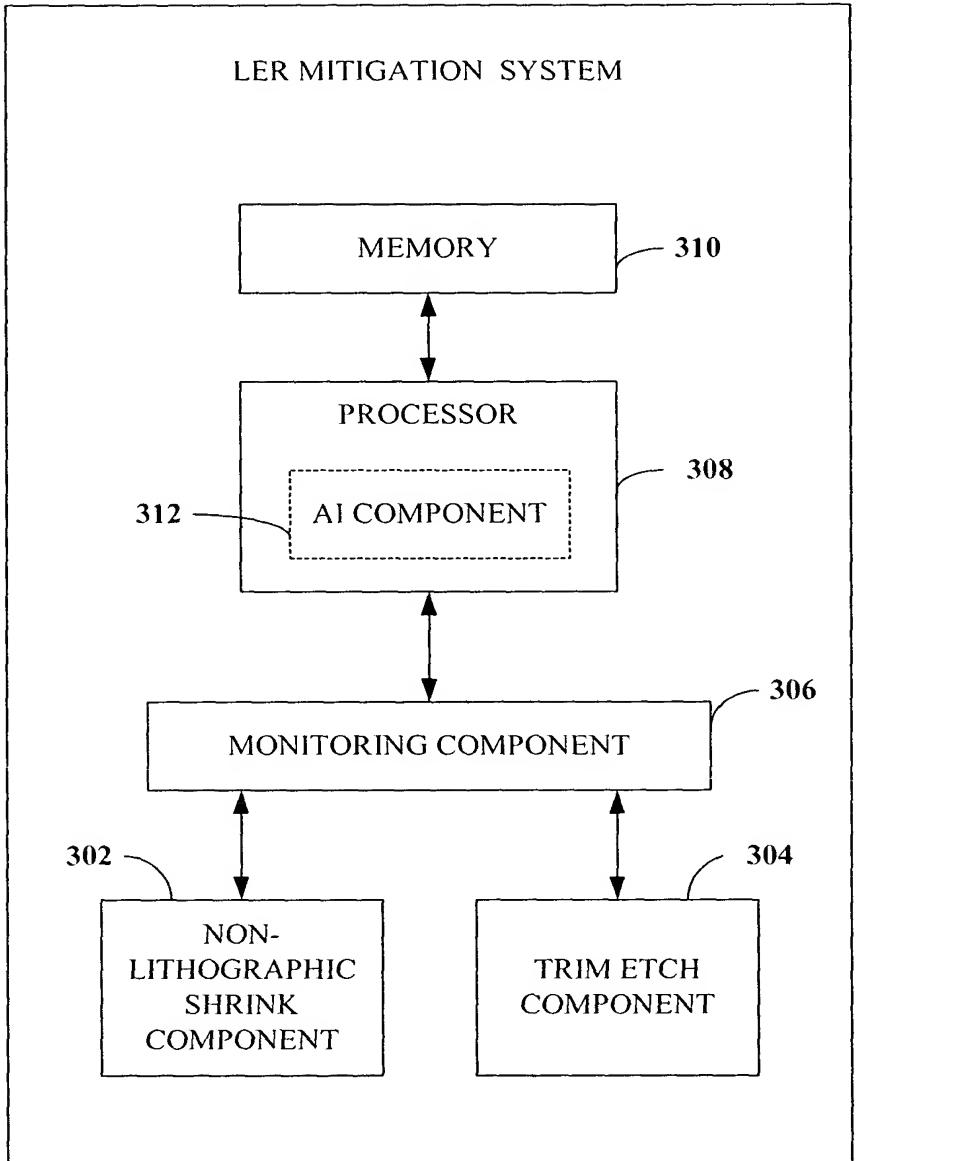


**FIG. 1**

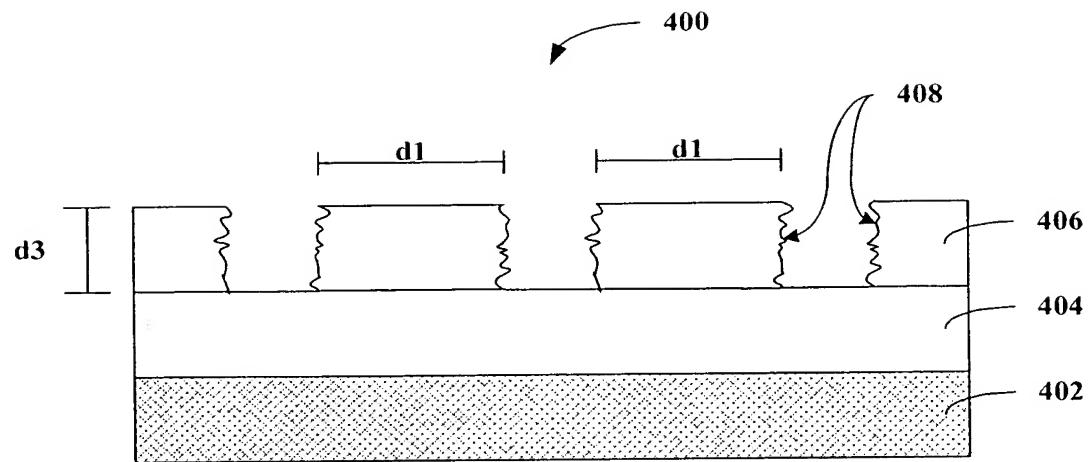
200



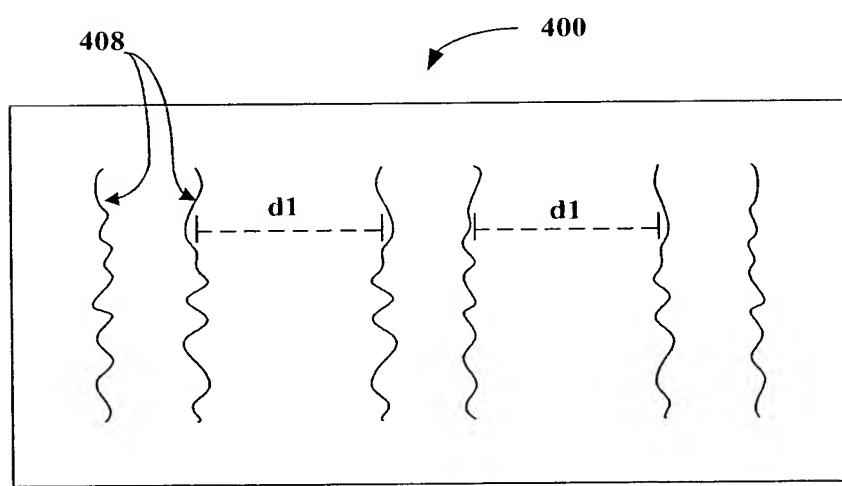
**FIG. 2**



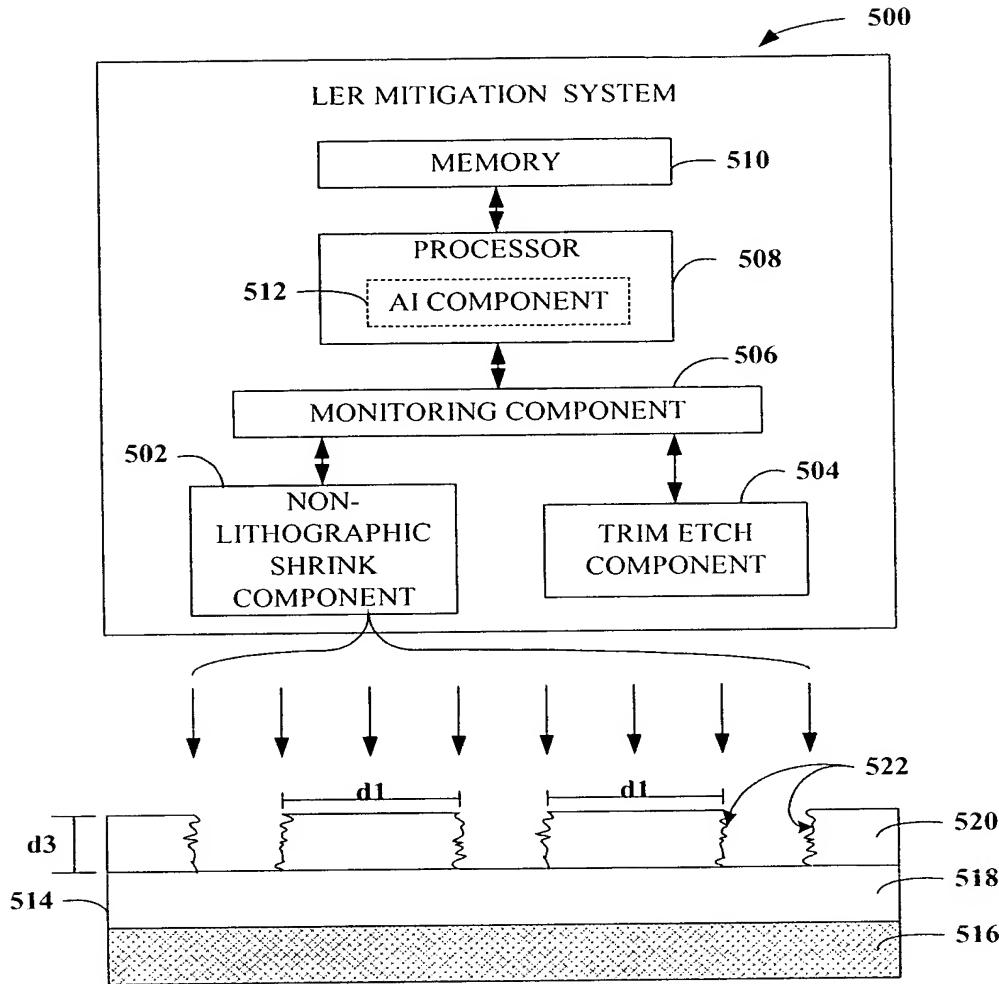
**FIG. 3**



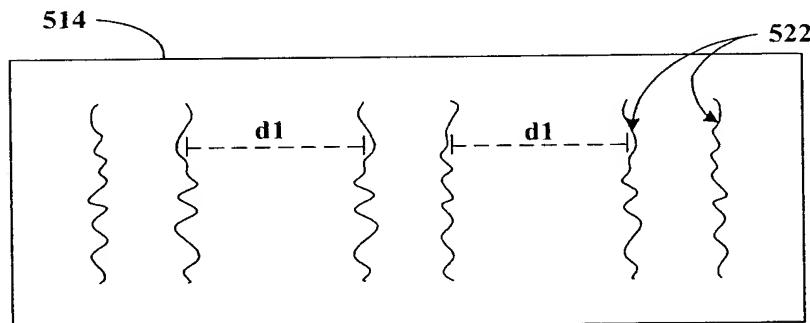
**FIG. 4a**



**FIG. 4b**



**FIG. 5a**



**FIG. 5b**

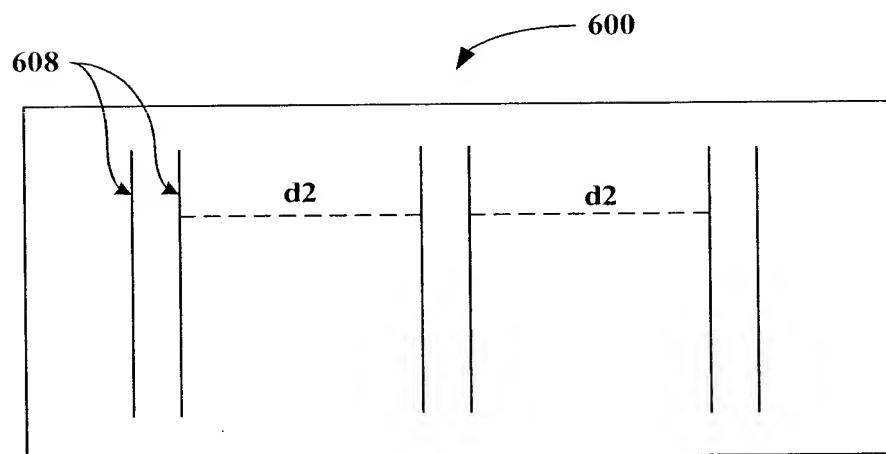
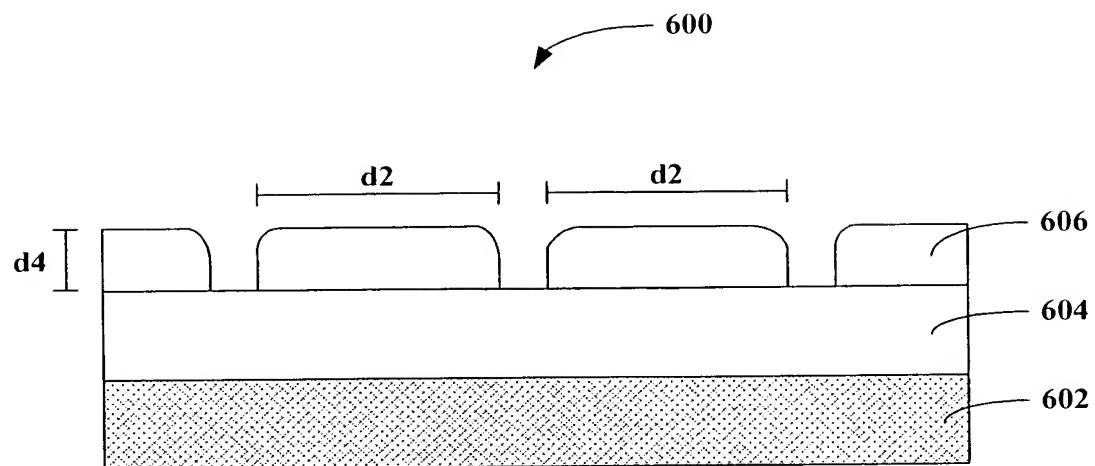
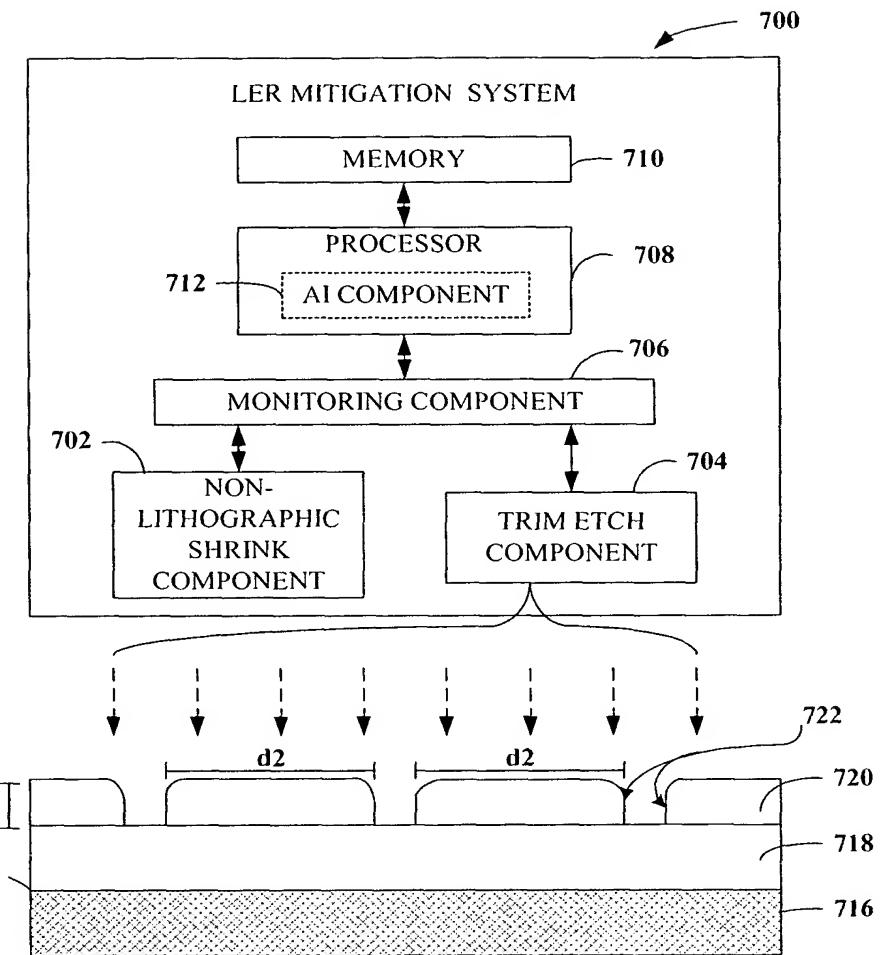
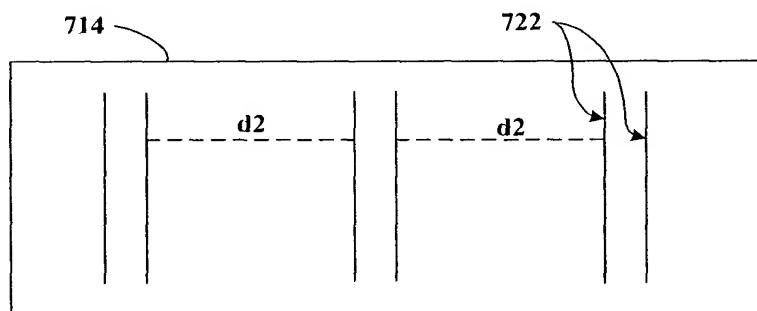


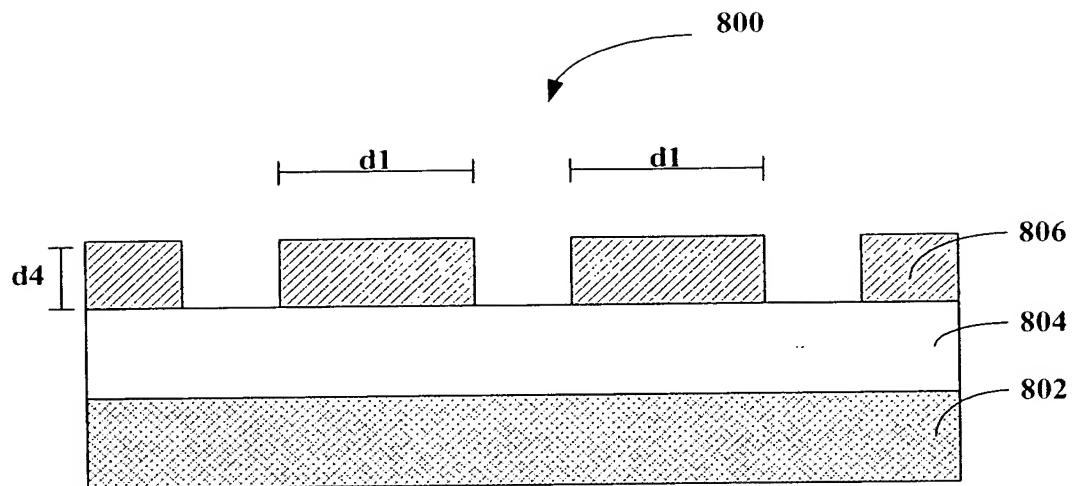
FIG. 6b



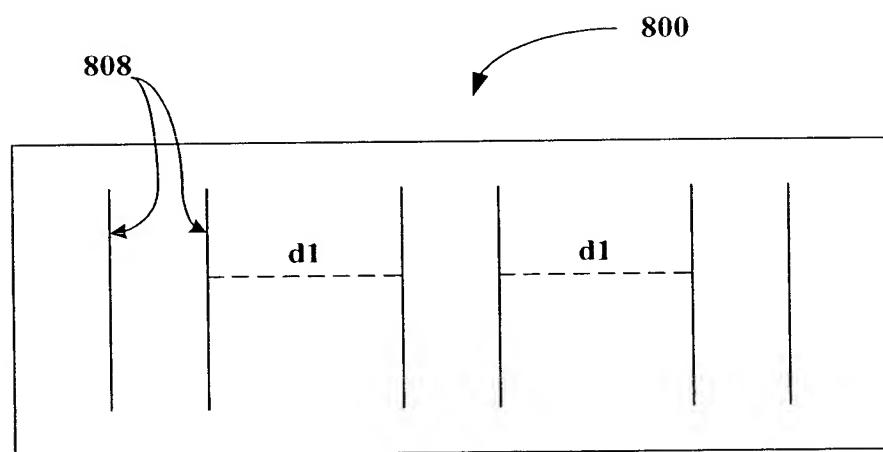
**FIG. 7a**



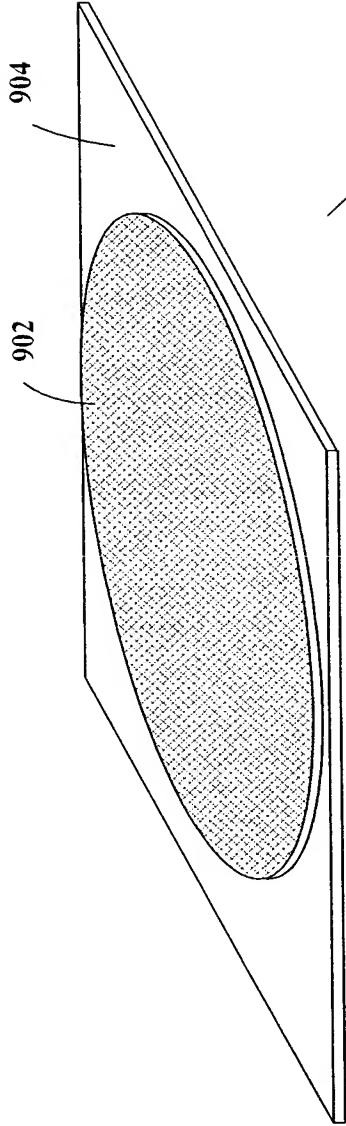
**FIG. 7b**



**FIG. 8a**

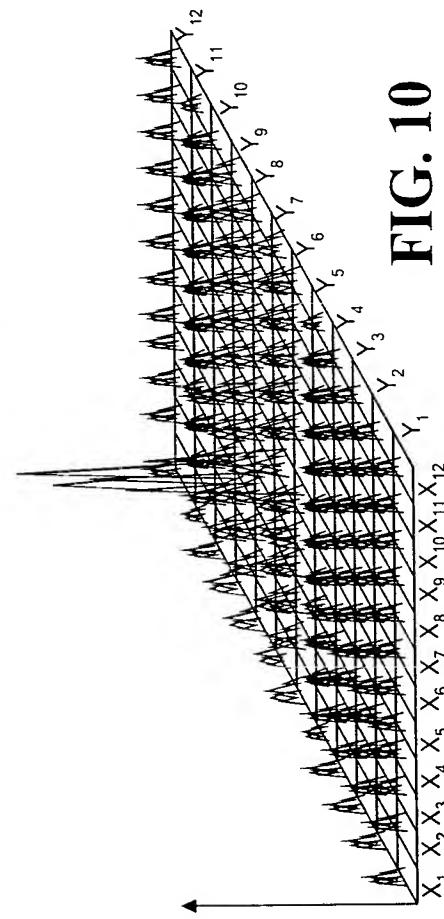


**FIG. 8b**



**FIG. 9**

	$X_1$	$X_2$	$X_3$	$X_4$	$X_5$	$X_6$	$X_7$	$X_8$	$X_9$	$X_{10}$	$X_{11}$	$X_{12}$
$Y_1$	V_A	V_A	V_A									
$Y_2$	V_A	V_A	V_A									
$Y_3$	V_A	V_A	V_A									
$Y_4$	V_A	V_A	V_A									
$Y_5$	V_A	V_A	V_A									
$Y_6$	V_A	V_A	V_A									
$Y_7$	V_A	V_A	V_A									
$Y_8$	V_A	V_A	V_A									
$Y_9$	V_A	V_A	V_A									
$Y_{10}$	V_A	V_A	V_A									
$Y_{11}$	V_A	V_A	V_A									
$Y_{12}$	V_A	V_A	V_A									



**FIG. 10**

**FIG. 11**

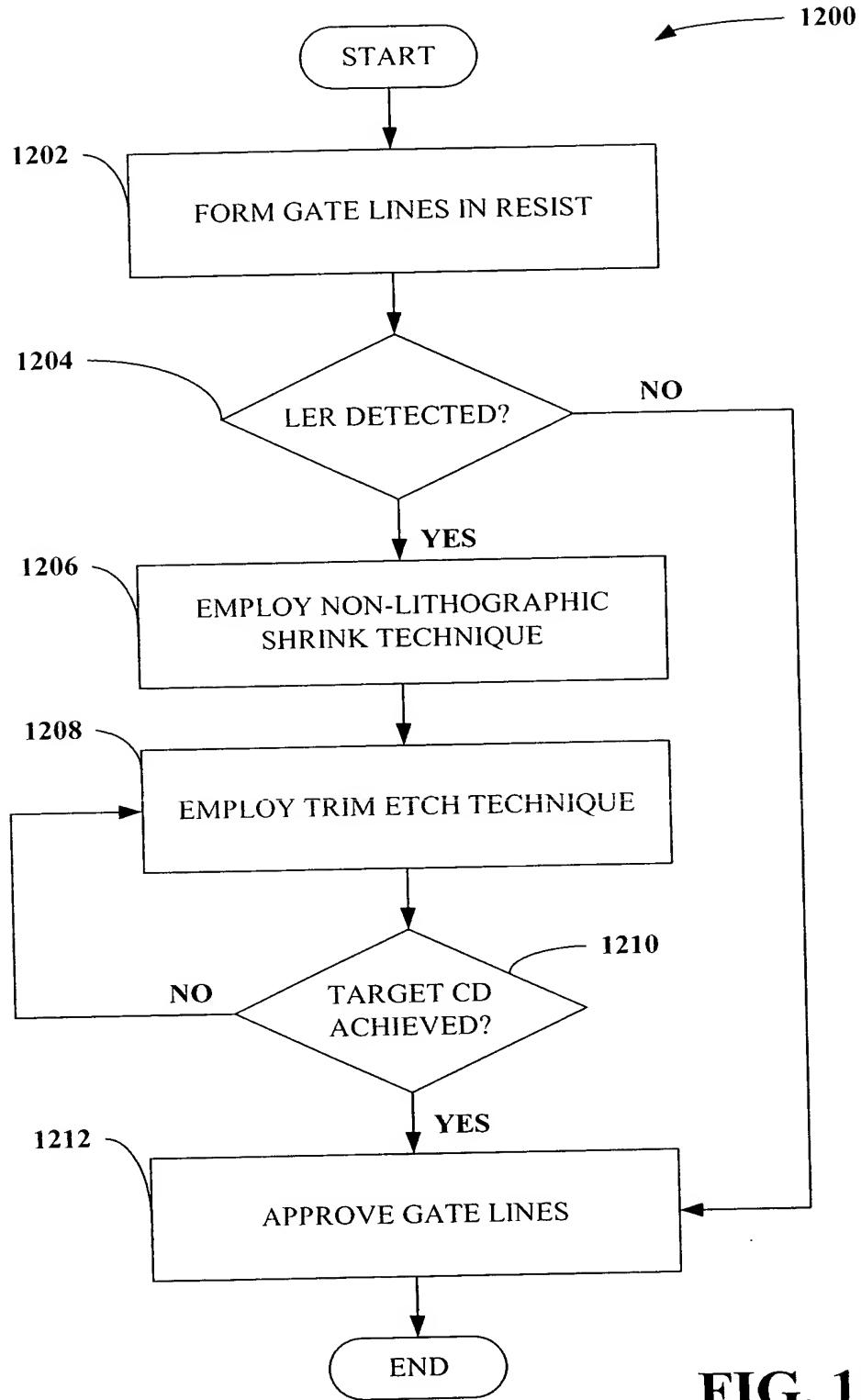
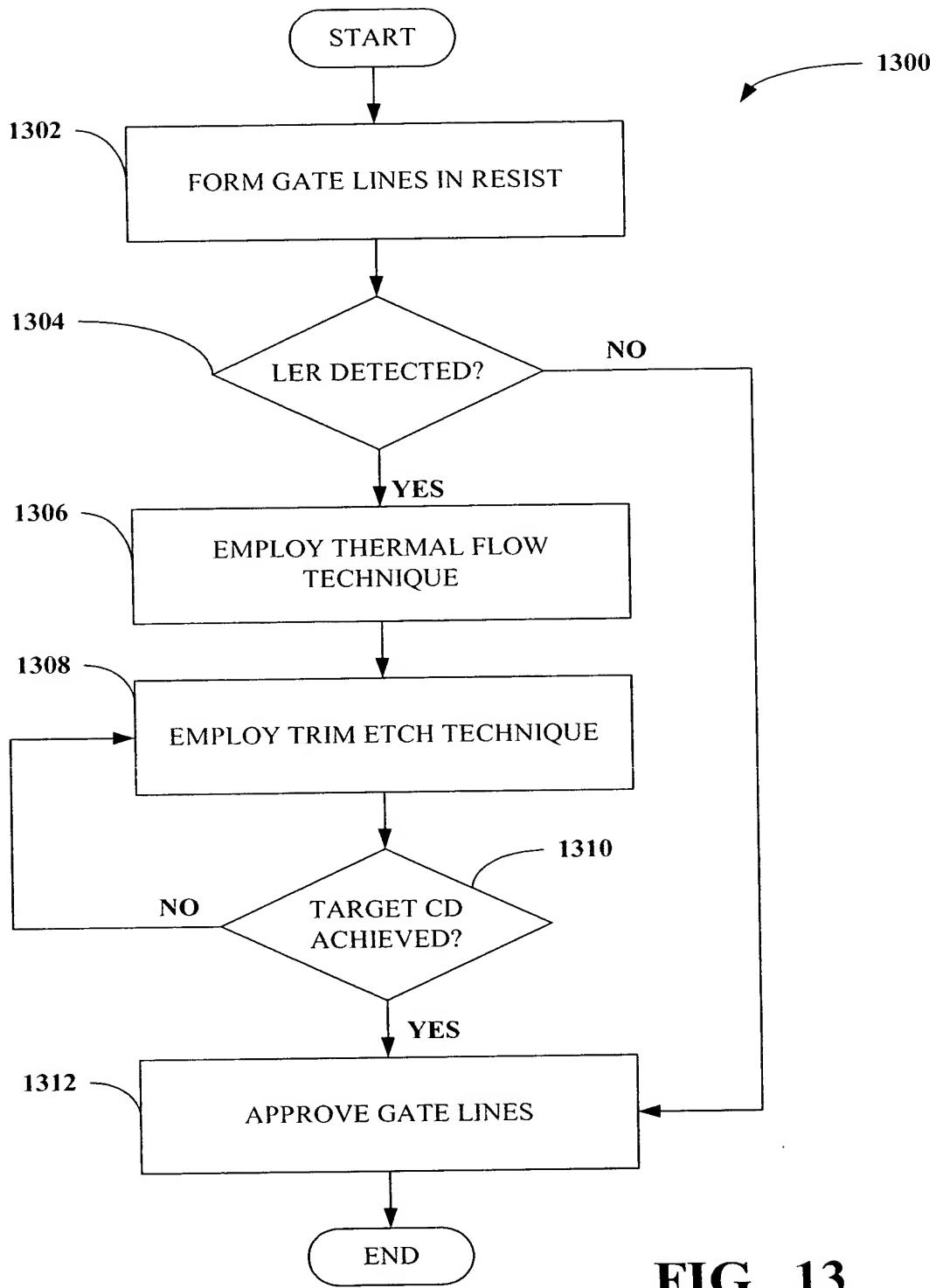
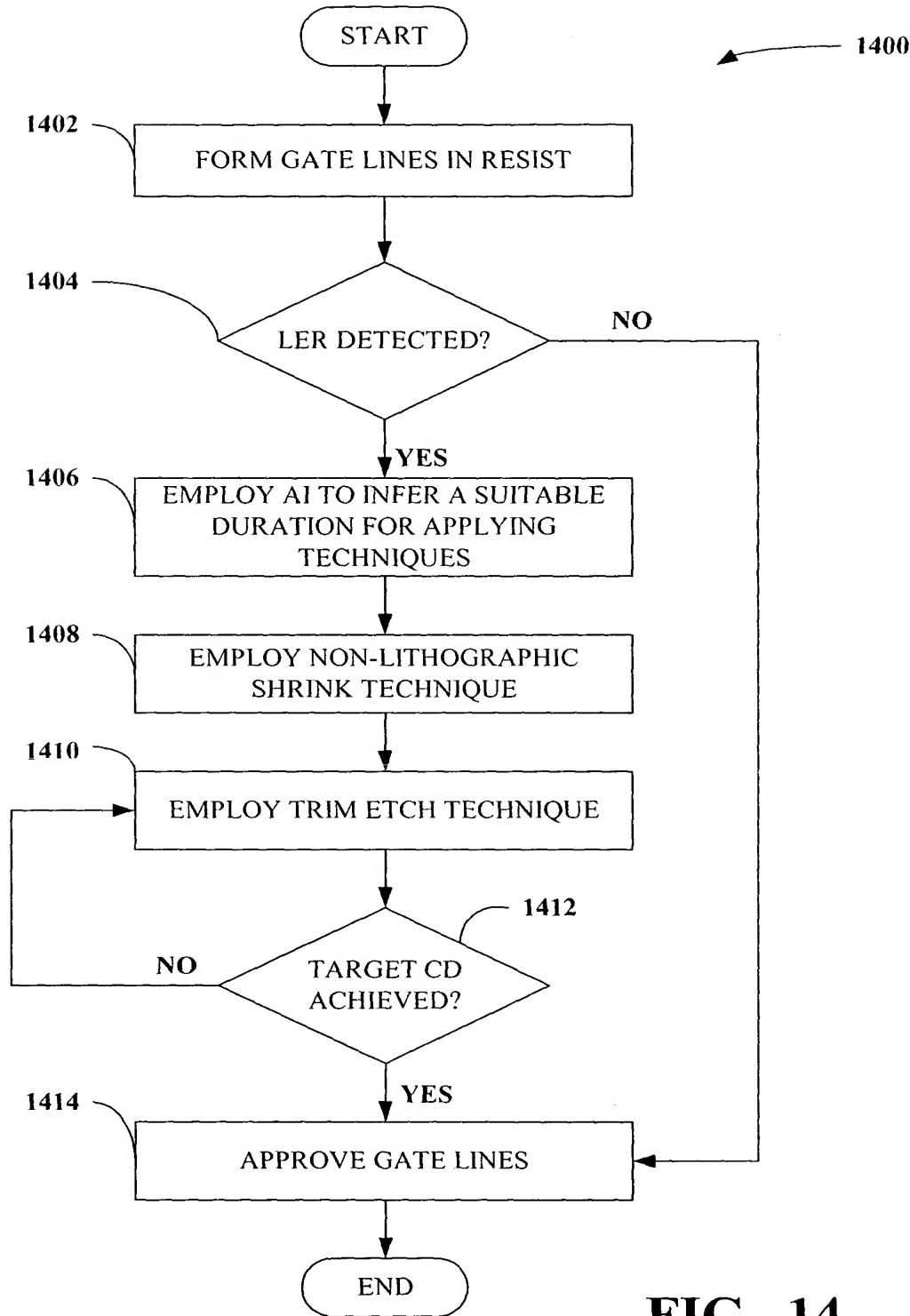


FIG. 12



**FIG. 13**



**FIG. 14**

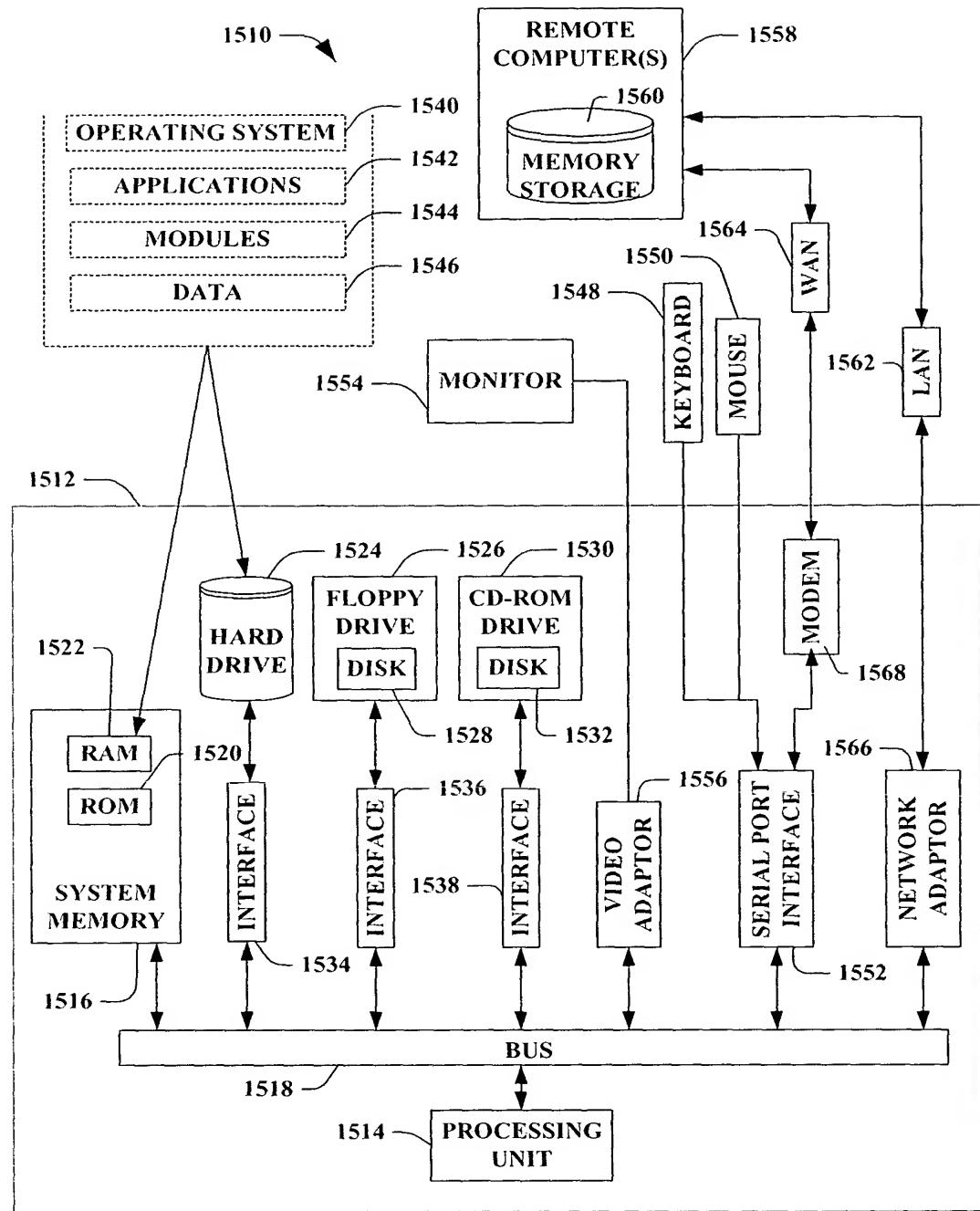


FIG. 15